

Appl. No. 10/064,517  
Amdt. dated May 23, 2005  
Reply to Office action of February 23, 2005

# AMENDMENTS TO THE CLAIMS

1. (currently amended) A cradle for a wireless monitor, the wireless monitor capable of operating in a wired mode when set in the cradle and a wireless mode when removed from the cradle, the cradle comprising:
- a body for supporting the wireless monitor when operating in the wired mode;
  - a monitor connection port disposed on the body for making a wired connection to a connection port on the wireless monitor;
  - a wireless communications module electrically connected to the monitor connection port, the wireless communications module for communicating with the wireless monitor when operating in the wireless mode;
  - a computer signal input port electrically connected to the monitor connection port and the wireless communications module;
  - a TV tuner electrically connected to the monitor connection port and the wireless communications module; [[and]]
  - a TV signal input port electrically connected to the TV tuner[[]] ; and
  - a switch electrically connected between the monitor connection port and the wireless communications module, and the computer signal input and the TV tuner, the switch comprising a control circuit; wherein the control circuit detects states of the computer signal input port, the TV tuner, the monitor connection port,

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and the wireless communications module and controls  
the switch accordingly to establish connections.

2. (original) The cradle of claim 1 wherein the TV signal input  
5 port is capable of being connected to a coaxial cable TV line.
3. (cancelled)
4. (currently amended) The cradle of claim [[3]] 1 wherein the  
10 switch further comprises a mechanical mechanism that is  
capable of being actuated to control the switch.
5. (currently amended) The cradle of claim [[3]] 1 wherein the  
control circuit controls the switch based on signals received  
15 from the monitor connection port, the wireless communications  
module, and the computer signal input port.
6. (cancelled)
- 20 7. (original) The cradle of claim 1 further comprising a channel  
switch electrically connected to the TV tuner and used to set  
a channel of the TV tuner.
8. (currently amended) The cradle of claim [[3]] 1 wherein the  
25 switch routes signals from either the computer signal input  
port or the TV tuner to either the monitor connection port  
or the wireless communications module, such that the wireless  
monitor displays either computer output or TV output.

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9. (currently amended) The cradle of claim [[3]] 1 wherein the switch routes signals from both the computer signal input port and the TV tuner to either the monitor connection port or the wireless communications module, such that the wireless
- 5 monitor displays both computer output and TV output.